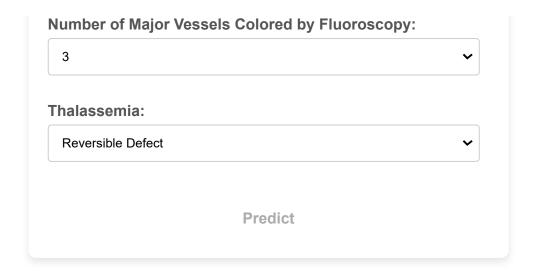
Heart Disease Prediction

60				
Sex:				
○ Male ●	Female			
Chest Pain	Type:			
Asymptoma	tic			~
Posting Pla	and Drangu	ro (mm U	a).	
Resting Blo	oa Pressui	re (mm n	9):	
160				
Serum Cho	lesterol (m	g/dl):		
150				
_	_	120 mg/	dI:	
● Yes ○ N	lo			
Yes O NResting Ele	o ectrocardio	graphic R		~
Yes O NResting Ele	lo	graphic R		~
Yes N Resting Ele Left ventricu	ctrocardio	graphic R	esult:	~
Yes N Resting Ele Left ventricu	ctrocardio	graphic R	esult:	•
• Yes O N Resting Ele Left ventricu Maximum F	ectrocardiogular hypertroph	graphic R	esult:	~
Pes O N Resting Ele Left ventrice Maximum F 200 Exercise In	ectrocardiogular hypertroph Heart Rate A	graphic R	esult:	~
Pes O N Resting Ele Left ventricu Maximum F 200 Exercise In Yes O N	ectrocardiogular hypertroph Heart Rate A	graphic R y Achieved: ina:	esult:	~
Maximum F	ectrocardiogular hypertroph Heart Rate A	graphic R y Achieved: ina:	esult:	~
● Yes ○ N Resting Ele Left ventrice Maximum F 200 Exercise In ● Yes ○ N Oldpeak (S	ectrocardiogular hypertroph Heart Rate A	graphic R y Achieved: ina:	Result:	•



Predictions:

SVM Prediction: 1

Decision Tree Prediction: 0

Logistic Regression Prediction: 1

Random Forest Prediction: 0

K Nearest Neighbours Prediction: 0

Overall Probability of Heart Disease: 40.00%